

KERENYI, Denes

"Coupling transformers in the Swiss high-voltage network"
by P. Kasermann, Dr.M. Wellauer. Reviewed by Denes Kerenyi.
Elektrotechnika 52 no.1/2:62-64, '59.

1. "Elektrotechnika" szerkesztoje.

KERENYI, Denes

"Testing stator insulation of large synchronous machines by high direct-current voltage" by J. Fabre. Reviewed by Denes Kerenyi. Elektrotechnika 52 no.1/2:68-70 '59.

1. "Elektrotechnika" szerkesztoje.

KERENYI, Denes

"Noise measurement of electric machines" by J. Mericka.
Reviewed by Denes Kerenyi. Elektrotechnika 51 no.7/9:
424-425 '58.

1. "Elektrotechnika" szerkesztoje.

KERENYI, Denes

"Detection of discharge processes at high voltage" by J.Koenig.
Reviewed by Denes Kerenyi. Elektrotechnika 53 no.7:325-327'60.

1. "Elektrotechnika" szerkesztoje.

KERENYI, Denes

"High-voltage engineering" by L.I.Sirotinski. Vol. 2: "Insulators and insulations." Reviewed by Denes Kerenyi. Elektrotechnika 53 no.8:376 '60

1. "Elektrotechnika" szerkesztoje.

KERENYI, E.

We should deal with turkey breeding. p. 29. (Magyar Mezogazdasag, Vol. 11, no. 6, Mar. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

KERENYI, E.

KERENYI, E. Development of poultry farming in Gyor-Sopron County. p. 22.

Vol. 11, No. 9, May 1956.

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 2, Feb. 1957

KERENYI, E.

KERENYI, E. Simplifying the registration of poultry. p. 30.

Vol. 11, no. 18, Sept. 1956

MAGYAR MEZOGAZDASAG

AGRICULTURE

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

CA

Hydrocarbon samples derived from Hungarian mineral oil. I. The determination of the freezing point by the dynamic method. Gábor Kovács and Ervin Kerešnyi (Magyar Ásványolaj és Földgázkutató Intézet, Budapest, Hungary). *Magyar Kém. Folyóirat* 57, 74-7 (1951).—The f.p. is essential in evaluating the purity and, combined with other data, the mol. compn. of hydrocarbon samples. The principle of the dynamic method of detn. of f.p. is to establish the cooling and heating curves of the samples. Both the cooling and the heating curves serve equally well as the bases of detn. When using the cooling method the optimum cooling velocity was 0.40-0.60°/min. for nonane, octane, heptane, hexane, C_6H_6 , 2,2,4-trimethylpentane, pentane and 0.10-0.35°/min. for 3,3-dimethylpentane, methylcyclohexane, toluene, cyclohexane, and 2,3-dimethylbutene. The method of establishing the graphs on the basis of exptl. data is described. F.p.s. detd. by the cooling and by the heating curves must correspond to each other within a limit of error of 0.02°. The precision can be increased by using a Mueller-type resistance bridge and a galvanometer of corresponding sensitivity. 4 references. István Flukly

KERENYI, ERVIN

Asvanyolajtermékek molekuláris elemzése; összefoglaló jelentés/

Veszprem, Hungary, Magyar Ásva nyolaj és Földgáz Kísérleti Intézet.
Vol. 1, 1952, 134 p., Vol. 2, 1956, 44 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

KERENYI, ERVIN

Aromasok kinyerese benzimparlatokból ciklusos adszorpcióval;
összefoglaló jelentés.

Veszprem, Hungary, 1953, 41 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

KERENYI, ERVIN

A magyar asvanyolajok vizsgalata

Veszprem, Hungary, Magyar Asvanyolaj es Foldgaz Kiserleti Intezet.
Vol. 1, 1952, 1(in portfolio), Vol. 2, 1953, 81 p., Vol. 5, 1954, 40 p.,
Vol. 6, 1956, 29 p., Vol. 7, 1956, 23 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

KERENYI, E.

KOVATS, G.; KERENYI, E.

"Problems of laboratory rectification in Soviet literature." p. 67. (Magyar
Kemikusok Lapja, Vol. 8, no. 3, Mar. 1953, Budapest)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress,
Feb. 1954, Unclassified

Kerényi, Ervin

"APPROVED FOR RELEASE: 06/13/2000

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APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520017-6"

KERENYI, ERVIN

Korszeru leparlo laboratorium szerelese; osszefoglalo jelentes.

Veszprem, Hungary, Magyar Asvanyolaj es Foldgaz Kiserleti Intezet.
1955, 56 p.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

KERENYI, ERVŐ

Korszeru leparlo laboratorium szerelese; osszefoglalo jelentes. 56 p.

Veszprem, Hungary 1955

Monthly List of European Accessions (BEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

KERENYI, ERVIN

Asvanyolajtermek molekularis elemzése; osszefozlalo jelentés. Vol. 1 p. 134 1952
Vol. 2 p. 44 1956

Veszprem, Hungary.

Monthly List of European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

KERENYI, ERVIN

Arorasok kinyerese benzinparlatokblo ciklusos adszorpcioval; osszefoglalo jelentes p.h.l.

Veszprem, Hungary.

Monthly List of European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

KERENYI, ERVIN

A magyar asvanyolajok vizsralata. Vol. 1. Vol 3, 81 p. Vol 5, 40 p. Vol. 6, 20 p.
Vol. 7, 23 p.

Veszprem, Hungary

Monthly List of European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

KERENYI, E.; KESZTHELYI, S.

Individual analysis of the hydrocarbons of benzine from Tuimazy. p. 269.

MAGYAR KEMIAI FOLYOIRAT. (Magyar Kemikusok Egyesülete) Budapest, Hungary
Vol. 65, no. 10, Oct. 1959

Monthly List of East European Accession (EEAI) Vol. 9, no. 2, Feb. 1960

Uncl.

KERENYI, E.; SZOLCSANYI, P.

Individual analysis of the hydrocarbons of the benzine distillate of petroleum from Nagylengyel. p. 395.

MAGYAR KEMIAI FOLYOIRAT. (Magyar Kemikusok Egyesüete) Budapest, Hungary
Vol. 65, no. 10, Oct. 1959.

Monthly List of East European Accession (EEAI), LC, Vol. 9, no. 2, Feb. 1960

Uncl.

KERENI, E.; KESTKHEL'I, Sh.

Individual analysis of gasoline hydrocarbons by means of a highly effective rectification and gas-liquid chromatography. Khim.i tekhn.topl.i masel 5 no.6:53-60 Je '60.

(MIRA 13:7)

1. Vengerskiy nauchno-issledovatel'skiy institut nefti i prirodnogo gaza.

(Gasoline--Analysis) (Hydrocarbons)

S/081/62/000/003/076/090
B171/B101

AUTHOR: Kerényi, Ervin

TITLE: Laboratory test method for petroleum

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1962, 495, abstract
3M240 (Magyar ásványolaj-es földgáz kísérlet. int. közl.,
no. 2, 1961, 9-16)

TEXT: An analytical method is proposed for investigating the technological value and the chemical composition of petroleum based on a fractional distillation of crude oils, a detailed study of the resulting properties of the products, and on graphical data processing. Laboratory rectification was carried out in a glass apparatus, equivalent to 12 theoretical plates, under atmospheric as well as under somewhat lower pressures. The properties of products of distillation were investigated by accurate physicochemical and standard methods. A graphical method, including differential, cumulative and integral curves systems, was used for experimental data processing. [Abstracter's note: Complete translation.] ✓

Card 1/1

S/051/62/000/003/051/090
B149/B101

AUTHORS: Kerényi, Ervin; Zsáker, Pál; Mózes, Gyula

TITLE: Chemical composition and properties of Hungarian petroleum and petroleum products

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 3, 1962, 482, Abstract 3M127 (Magyar ásványolaj és földgáz kísérleti közl., no. 2, 1961, 32 - 49)

TEXT: Data are given of the chemical composition (method n-d-M) and of the main physicochemical and technological properties of crude petroleum from home deposits: Nagylengyel, Lovaszi, Mahot, Kerecke, Keszthelyi, Buzsák, Szolnok, Deme, and of petroleum from Matzen, Schönkirchen, Bol'shik, Tuymazy, Romashkino, imported into the Hungarian People's Republic, as well as of the products obtained from the above petroleum. Standard methods were generally used for the determination of physicochemical properties. [Abstracter's note: Complete translation.]

Card 1/1

KERENYI, Ervin (Veszprem, Warth Vince u.2-6)

Data on the constitution of Hungary's crude oil raw materials.
Acta chimica Hung 31 no.1-3:113-121. '62.

1. Ungarisches Erdol und Erdgas Forschungsinstitut, Veszprem.

KERENYI, E.A.

Vol. 27, No. 1

FU

V5107. DEVELOPMENT OF ELECTRICAL POWER IN HUNGARY. Kerényi, E.A. (Elektr. Bta. (for Eng., Moscow), Jan. 1956, 23-25). In 1938 generating capacity was 460 MW, output 1,300 million kWh and 875 of the 3,400 towns and villages were connected to the government network. By 1943 output had increased 10.5%. In 1952 a treaty was signed with Czechoslovakia for the import of 10,400 MW of generating capacity, and this increased the capacity of the Hungarian system by 4.5%. In 1949 power stations representing 90% of the country's generating capacity were interconnected. In the winter of 1953/54 peak demands had to be reduced and a system of programming of industrial demands was then introduced. Output was to increase by 3% in 1955, and by 8.3% in 1956-60. Only 1% of output is from hydro-electric stations. The demand for power stations for coal rose to 28% of the national output in 1954. Stations now building are designed to burn low-grade brown coal, lignite or intermediate products of the coal industry. Ash contents vary from 20 to 46%. The highest steam conditions in use are 80-100 atm and 500°C, the largest turbo-alternators are of 30 MW, and the largest boilers give 100 tons of steam an hour. Boilers giving 125 tons/h are being obtained from Czechoslovakia, and boilers giving 200 tons/h are to be built in Hungary. The number of towns and villages connected increased by 29% in 1953-54 and will be 90% of the total number in Hungary by 1960. (L).

*Glavnyy inzhener Glavnogo elektroenergeticheskogo
upravleniya Ministerstva khimicheskoy
i energeticheskoy promyshlennosti
Vengrii*

KERENYI, I.

HUNG.

111. New trends in the winding of cop bits -- I. Kelen, I. Kerényi. (*Magyar Textiltechnika* -- 1954, No. 7, pp. 251-256, 10 figs., 1 tab.)

In the spooling of cop bits on the Gyuris winding machine the alternating motion is conveyed to the yarn by a grooved conical roller, driven by the bobbin itself. Consequently the machine has no oscillating parts, therefore its speed can be raised. The machine design must meet two contradictory requirements: good winding demands a spiral groove with a small lead angle, on the other hand, a lead as coarse as possible is needed for compactness. Originally the construction of the machine was based on the hitherto applied ratio of 1.552 between the speeds of the bobbin and the roller. The counterstart threads of the roller guided the yarn through a complete stroke (i.e. up and down). It was found, however, that these grooves did not guide the yarn. An increase in the ratio of transmission would not have been correct since it would have decreased the resistance of the bobbins to bending. Nor would it have been correct to raise the conicity of the roller for in bending

KERENYI, I.

Extrapleural pneumothorax. Orv. hetil. 92 no.18:577-586 6 May 1951.
(CIMI 24:5)

1. First Surgical Clinic (Director -- Prof. Dr. Gyula Sebesteny),
Budapest University.

BIKFALVI, A.; ERDELYN, M.; KRENYI, I.

Technique and application of bronchography. Magyar. radiol. 4 no.
2:51-63 1952. (OLML 22:4)

1. Doctors. 2. First Surgical Clinic (Director -- Prof. Gyula
Sebesteny), Budapest Medical University.

SZABOLCS, Z.; KERENYI, I.

Pericardial cysts and diverticula. Magyar. sebesset 5 no. 4:264-267
Nov 1952. (GIML 24:1)

1. Doctors. 2. First Surgical Clinic (Director -- Prof. Dr. Gyula
Sebesteny), Budapest Medical University.

ERDELYI, M.: KEREENYI, I.

Pneumoperitoneal insufflation. *Magy. radiol.* 5 no.2:72-73 May 1953.
(CJML 24:3)

1. Doctors. 2. First Surgical Clinic (Director --- Prof. Dr. Gyula
Sebesteny), Budapest Medical University.

~~KARANTY, I.~~

Early and late results of resection in pulmonary tuberculosis. Magyar
sebeszet 6 no.3:166-173 Aug 1953. (CML 25:5)

1. Doctor. 2. First Surgical Clinic (Director -- Prof. Dr. Gyula
Sebesteny) of Budapest Medical University.

KERENYI, I.

KOVATS, P.; BALOGH, G.; KERENYI, I.

Operative removal of primary peribronchial caseous lymph node.
Acta med. hung. 6 no.1-2:223-227 1954.

I. Klinik für Lungenkrankheiten und III. Chirurgische Klinik der
Medizinischen Universität, Budapest.
(TUBERCULOSIS, LYMPH NODE
bronchial, surg., excis.)

KERENYI, Imre, dr.; KERENYI, Antal, dr.

Surgical treatment of stenosing cronchial perforation by caseous lymph nodes. Orv. hetil. 95 no.41:1333-1336 10 Oct 54.

1. A Budapesti Orvostudományi Egyetem III. sz. Sebészeti Klinika-jának (igazgató: Rubanyi Pál dr. egyet. tanár) és a Fodor J. Tudószanatoriumi Gosztönyi Pavillonnak (főorvos: Helle Barna dr.) közleménye.

(TUBERCULOSIS, Pulmonary, compl.
bronchial lymph node perf., surg.)

KERENYI, Imre, dr.

Resection in treatment of pulmonary tuberculosis. Magyar sebészeti 8
no.1:5-8 Feb 55.

(TUBERCULOSIS, PULMONARY, surg.
resection)

KERENYI, Imre, dr.

Closing of bronchus in lung resections. *Magy. sebesszet* 8 no.5:
295-301 Oct 55.

1. Az Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
közleménye. Igazgató: Rubanyi, Pál dr. egyetemi tanár.

(TUBERCULOSIS, PULMONARY, surg.

closing of bronchus in lung resections to avoid
form. of fistula, technics. (Hun))

KERENYI, Imre.; SZOTS, Istvan, dr.

Surgery of pulmonary tuberculosis in childhood and adolescence.
Tuberk. kerdesei 9 no.1:16-19 Feb 56.

1.A Budapesti Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának közleménye (igazgató: Rubanyi Pál dr. egyetemi tanár)
(TUBERCULOSIS, PULMONARY, in inf. & child
surg., indic. & results (Hun))

KERENYI, Imre, dr.; KOVATS, Ferenc, dr., jun.; MEGYESHAZI, Janos, dr.

Surgery of mediastinal lymph node conglomerates in miliary
pulmonary tuberculosis. Tuberk. kerdesei 9 no.2:71-74 Apr 56.

(TUBERCULOSIS, PULMONARY

miliary, with mediastinal lymph node tuberc., surg.
(Hun))

(TUBERCULOSIS, LYMPH NODE

mediastinal, with miliary pulm. tuberc., surg. (Hun))

KERENYI I

RECEPTA MEDICA Soc.15 Vol.10/7 Chest Diseases Jul57

1790. KERENYI I. and SZÖTS I. H. Chir. Klin., Univ. Budapest. Indikationen und Ergebnisse der chirurgischen Behandlung der Lungentuberkulose im Kindes- und Pubertätsalter *Indications and results of surgical treatment of pulmonary tb in childhood and adolescence* Tuberkulosearzt 1956, 10/8 (449-456) Tables 3

During the period 1947-1955, children and adolescents were submitted at the above clinic to thoracoplasty (4 cases), extrapleural pneumonolysis (28) and pulmonary resection (60). Thoracoplasty has been more or less abandoned in view of the considerable thoracic deformity subsequently seen. Extrapleural pneumothorax can be resorted to after ineffective medical treatment for 4-6 months, if cavity walls are thin or if processes are non-cavitary (1). The late results of pneumonolysis in this age group are somewhat more favourable than those in adults. Destroyed lung constitutes an indication for resection (numerous cases as compared with extrapleural pneumothorax); the same holds true for bronchial affections with bronchiectasis, relapse following collapse therapy, tuberculoma, extensive tuberculous hypertrophy of the lymph nodes endangering life due to invasion or compression, or tb combined with abscesses and bronchiectasis. The resections performed included pneumonectomy (20 cases), bilobectomy (5), lobectomy (17), lobectomy with segmental resection (3), segmental resection (12) and decortication and segmental resection (3) with one fatal case.

Simon - Aprath (XV, 7, 9)

HORANYI, Janos, dr.,; KERENYI, Imre, dr.

Tubercles in bronchial adenoma. Orv. hetil. 97 no.4:105-107 22
Jan 56.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
(igazgató: Hubanyi Pál dr. egyet. tanár) közleménye.

(BRONCHI, neoplasms

adenoma, pathol. finding of tubercles (Hun))

(TUBERCULOSIS, PULMONARY

relation to bronchial adenoma, pathol. finding of
tubercles (Hun))

KERENYI, Imre

HORANYI, Janos, Dr.; KERENYI, Imre, Dr.

Bronchial adenosis and lung cancer, *Magy. sebeszet* 10 no.2-3:119-123
Apr-June 57.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
közleménye Igazgató: Rubanyi Pál dr. egyetemi tanár.

(BRONCHI, neoplasms

adenoma with squamous cell carcinoma of lung (Hun))

(ADENOMA, case reports

bronchial, with squamous cell carcinoma of lung (Hun))

(LUNG NEOPLASMS, case reports

squamous cell carcinoma with bronchial adenoma (Hun))

(CARCINOMA, EPIDERMOID, case reports

squamous cell carcinoma of lung with bronchial adenoma (Hun))

KERENYI, I., DR.

KOVATS, Ferenc, Prof.; KERENYI, Imre, Dr. főorvos

Axillary entry in resection operations. Tuberkulózis 10 no.10-12:214-
215 Oct-Dec 57.

1. A budapesti Tudoklinika (I igazgató: Prof. Kovats Ferenc) és MAV
Tudogyógyintézet (Igazgató: dr. Nyiro József) közleménye.
(PNEUMONECTOMY
subaxillary vertical incision, technic & value (Hun))

EXCERPTA MEDICA Sec 16 Vol. 5/8 Cancer Aug. 57

KERÉNYI, I.
3017. HORANYI J. and KERÉNYI I. 2. Chir. Univ.-Klin., Budapest. Bronchiale Adenose und Lungenkrebs *Bronchial adenosis and pulmonary carcinoma* Zbl. Chir. 1957, 82/1 (1-8) Illus. 5

Report on a man aged 49, with a history of bronchiectatic disease dating back several decades. Pneumonectomy was performed for hemorrhage which could not be controlled. The resected lung contained pavement-cell carcinoma in the peripheral region; bronchial adenosis existed in the bronchial stump. In no other case have the authors so far been able to find more obvious evidence of massive increase in mucosal glands in a bronchial stump, which had developed into a malignant tumour. This case is the first presenting bronchial adenosis of the bronchial stump with all the sequelae of bronchial stenosis, simultaneously found with a peripheral pavement-cell cancer.

HORANYI, Janos, dr.; KERENYI, Imre, dr.; VARGA, Zoltan, dr.

Lymphocytoma in the lungs. Magy. sebeszet 14 no.3:171-176 Je '61.

1. A Budapesti Orvostudományi Egyetem Tudománygyógyászati Klinikájának (igazgató: Kovács Ferenc dr. egyetemi tanár), a II. sz. Sebészeti Klinikájának (megbízott vezető: Stefanics János dr. egyetemi docens) és a MAV Egészségügyi Intézmények Budakeszi Tudománygyógyintézetének (igazgató: Nyíró József dr.) közleménye.

(LUNG NEOPLASMS case reports)
(LYMPHOMA case reports)

HORANYI, Janos, dr.; HORLAY, Bela, dr.; KERENYI, Imre, dr.

Endobronchial leiomyoblastoma. Tuberkulózis 14 no.5:153-155 My '61.

1. A Budapesti Orvostudományi Egyetem 2. sz. sebészeti klinika (megbizott vezető: Stefanics János dr.) és a János kórház (igazgató: Takó József dr.) bronchológiai osztály és a MAV. Budapesti Tudógyógyintézet (igazgató: Nyíró József dr.) közleménye.

(MYOBLASTOMA case reports) (BRONCHI neoplasms)

HORANYI, Janos, dr.; KERENYI, Imre, dr.

Giant cystic pulmonary emphysema caused by bronchial adenosis in childhood. Tuberkulózis 15 no.12:378-380 D '62.

1. Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinika (Igazgató: Rubanyi Pál dr.) és a MAV Tudógyógyintézet (Igazgató: Nyíró József dr.) közleménye.

(PULMONARY EMPHYSEMA) (BRONCHIAL DISEASES)

HUNGARY

RAJAGH, Laszlo, Dr; Lung Sanitarium of the Hungarian State Railways, (director: NYIRO, Jozsef, Dr), Department of Thoracic Surgery (chief physician: KERENYI, Imre, Dr, candidate) (A MAV [Magyar Allamvasutak] Tudogyogyintezet, Mellkassebeszeti Osztaly).

"Parenteral Chlorocid Treatment of Purulent Lung Diseases."

Budapest, Magyar Sebeszet, Vol XVI, No 2, May 1963, pages 104-108.

Abstract: [Author's German summary] The author reports the use of intramuscular "Chlorocid" injection in 25 cases. The drug is produced by the Combined Pharmaceutical and Nutritional Factory (Egyesult Gyogyszer es Tapszergyar) and is not yet released. Side-effects and effectiveness of the compound are discussed. In the author's observation, the drug can be used without significant side-effects. Excellent results, as is expected from a broad-spectrum antibiotic, were obtained. 9 Hungarian, 12 Western references.

1/1

VARGHA, Geza, dr.; KERENYI, Imre, dr.; Technikai munkatarsak:
BANKUTI, Mihalyne, dr.; ~~BANKUTI~~ Maria

Late functional effect of lung surgery. Tuberkulozis 16
no.4/5:112-117 Ap-My '63.

1. A MAV Tudogyogyintezet (igazgato: Nyiro Jozsef dr.) II
Belosztalyanak (foorvos: Vargha Geza dr.) es Tudosebeszeti
osztalyanak (foorvos: Kerenyi Imre dr.) kozlemenye.

(TUBERCULOSIS, PULMONARY)
(RESPIRATORY FUNCTION TESTS)
(PNEUMONECTOMY) (THORACOPLASTY)
(PNEUMOTHORAX, ARTIFICIAL)
(BRONCHOSPIROMETRY)
(PNEUMONOLYSIS)

HORANYI, Janos, dr.; KERENYI, Imre, dr.

On endobronchial bronchioma (hamartochondroma). Magy. sebesz.
17 no.1:45-50 F'64.

1. Budapesti Orvostudományi Egyetem II.szamu Sebészeti Klinika-
ja (igazgató: Rubanyi, Pal, dr., egyetemi tanár) és a MAV Tudc-
gyógyintézet Budapest (igazgató: Nyíró, József, dr.) közleménye.

*

HORANYI, Janos, dr. ; KERENYI, Imre, dr.

Fibroma pendulum originating from bronchial basalioma. Magy.
sebesz. 17 no.2:105-108 Ap'64.

On bronchioloma. ~~Ibid.~~ 109-116

1. A. II. szamu Sebészeti Klinika (igazgató: Rubanyi, Pal, dr.
egyetemi tanár) és a MAV Tudógyógyintézet (igazgató: Nyiro,
József, dr.) Budapest, közleménye.

*

KERENYI, Imre, dr.

Surgery of tuberculous thoracic lymph nodes. Magyar sebész. 17 no.4:
231-235 Ag '64.

1. A Magyar Allamvasutak Tudogyogyintezet (igazgato: dr. Nyiro Jozsef)
mellkassebeszeti osztalyanak (foorvos: dr. Kerenyi Imre) kozlemenye.

HUNGARY

HORANYI, Dr. J., KERENYI, Dr. I. (deceased) and SZOTS, Dr. I., Surgical Clinic No 2 of the College of Medicine, Budapest (Budapesti Orvostudományi Egyetem 2. sz. Sebészeti Klinika) (Director: Prof. Dr. Endre MESTER), and Sanitarium For Pulmonary Diseases of the Hungarian National Railroads (MAV Tudógyógyintézet), Budapest (Director: Dr. József NYIRO)

"Clinical Significance of Bronchial Fibroma"

Budapest, Magyar Sebészet, Vol 19, No 3, Jun 66; pp 150-155.

Abstract: Bronchial fibroma is rarely encountered, since it is only sporadically present in the bronchial stems observable by means of the bronchoscope, and since it may be detected only with special procedures in the peripheral bronchi where it occurs with greater frequency. In 14 years authors have diagnosed only 15 cases of bronchial fibroma. Two forms are distinguished: the true tumor, which is recognized with the naked eye, and the fibroma pendulum, which is much smaller but which may be present in multiple form. (11 References, mainly Western).

1/1

HUNGARY

FRATER, Miklos, Dr., SZOLLOSI, Irma, Dr., and [the late] KERENYI, Imre, Dr., Pesthidegkut Section of the Magyar Tuberculosis Sanitarium at Budagyongye (Budagyongyei Magyar Tudobeteggyogyintezet) in Pesthidegkut; and Department of Surgery at the Tuberculosis Sanitarium of the Hungarian National Railways (Magyar Allamvasutak Tudobeteggyogyintezet, Sebészeti Osztaly)[location not given].

"An Operated Arterio-Venous Shunt Treated as Epituberculosis"

Budapest, Crvosi Hetilap, Vol 107, No 26, 26 Jun 1966, pp 1234-1235.

Abstract: The case of a 23-year old female patient shown in vivo to suffer from an arterio-venous fistula, treated by operative means, has been described. This is a rare case but should be considered in instances of pulmonar diagnosis. It is necessary to employ layer X-rays and angiopneumocardiography to effect positive diagnosis. In cases of single shunt, operation is indicated since there is a danger of embolism. The authors observed degenerative lung conditions in the area of deformation. 16 references, including 6 Hungarian, 5 German, 1 Russian, and 4 Western.

CLASS. : HUNGARIAN
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Pharmaceuticals. Vitamins. Antibiotics
 ABS. JOUR. : RZhKhim., No 19, 1959, No. 68803
 AUTHOR : Kerényi, I.
 INST. USE : -
 LINE : Colorimetric Determination of oxytetracycline in Gels and Ointments
 ORIG. PUB. : Acta pharmac. hung., 1958, 13, No 1-2, 50-51

ABSTRACT : The investigation covered conditions. of the quantitative extraction of oxytetracycline (I) in gels, in powdered mixtures and in ointments, on the basis of which, was developed a relatively simple and an easily reproducible colorimetric determination method of I. The determination is not affected by the characteristic of ointment base and composition of a gel. The method is applicable for the investigation of the decomposition processes.

Card: 1/1

KERÉNYI, I.

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Hungarian Technical Abst.
 Vol. 6 No. 1
 1954

17. Determination of folic acid: *intercept, glutamic acid, in the presence of beta-naphthol* (pteroylglutaminsav) meghatározásáról egygyanar közleményekben -- Kerényi. (Hungarian Journal of Chemistry -- Magyar Kémiai Folyóirat -- Vol. 59, 1953, No. 2, pp. 45-49, 1 fig., 3 tabs.)

After cleavage with metallic zinc in a weak acid medium, folic acid was diazotized and copulated with beta naphthol in a weak alkaline medium. The reaction mixture turned red in a 3 per cent sodium hydroxide solution. Absorption was measured with a *Palfrick* photometer using an S 47 filter. The sodium hydroxide solution should be added slowly in the final operation since the precipitating zinc hydroxide must be dissolved in the form of sodium zincate in order to prevent it from interfering with the colorimetric determination. The magnesium salt of folic acid was found suitable as a standard. Folic acid was extracted from pills with an 0.1 N sodium hydroxide solution at room temperature. Vitamins B₁ and C interfere with the determination while vitamins B₂, B₆ as well as nicotinic acid amide have no influence. It was observed that folic acid is soluble in ethylene glycol.

I. K.

KERENYI, I. ..

Suction pad for sinter filters. p. 120. (Magyar Kemiai Folyoirat, Budapest, Vol. 59, no. 4, Apr. 1953)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6, June 1955, Uncl

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KERENYI, Istvan

Iodometric investigation of penicillin. Magyar kémiai folyóirat 67 no.7:
313-320 J1 '61.

1. Országos Kórokozósegélyi Intézet Kémiai Osztálya, Budapest.

KERENYI, Istvan .

A potentiometric and dead-stop measuring instrument operating by transistor amplification. Magy kem lap 15 no.7:329 JI '60.

1. Orszagos Kozegeszsegugyi Intezet Kemiai Osztalya, Budapest.

KERENYI, Istvan.

Determination of vitamin C in the adrenals in rats. Kiserletes
orvostud. 7 no.2:159-163 Mar 55.

1. Orszagos Kozegeszsegugyi Intezet Kemiai Osztalya.
(ADRENAL CORTEX, metabolism,
vitamin C, determ., colorimetric)
(VITAMIN C, metabolism,
adrenals, determ., colorimetric)
(COLORIMETRY,
of vitamin C in adrenals)

KERENYI, Istvan, dr.

Dr. Istvan Kerenyi, 1884-1961. Bany lap 95 no.1:69-70 Ja '62.

HUNGARY

BETLERI, Istvan, Dr, KERENYI, Karoly, Dr, LOVASZ, Laszlo, Dr, MESZAROS, Laszlo, Dr; National Institute of Rheumatology and Balneology, Department of Surgery (chief physician: VEREBELY, Tibor, Dr) (Orszagos Reuma- es Furdougyi Intezet, Sebeszeti Osztaly).

"Successful Resuscitation of Cardiac Arrest Following Surgery."

Budapest, Orvosi Hetilap, Vol 107, No 36, 4 Sep 66, pages 1713-1714.

Abstract: [Authors' Hungarian summary] The successful resuscitation of a case of cardiac arrest, by 100 minutes of manual, open heart massage, is reported. The arrest developed, for unclear reasons, in a 22 year-old male patient following surgery for a duodenal ulcer. 3 Hungarian, 4 Western references.

1/1

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KERENYI, (K).

GDR / Human and Animal Morphology (Normal and Pathological). Excretory System.

S-2

Abs Jour: Ref Zhur-Biol., No 10, 1958, 45591.

Author : Bretan, M., Oblatt, E., Rona, G., Kerenyi, M.

Inst : Not given.

Title : Disease of Kidneys in Experimental Diabetes, induced by the Injection of Steroids (Cortisone).
(Nierenveränderungen bei experimentell erzeugtem Steroid- (cortison-) Diabetes.

Orig Pub: Dtsch. Z. Verdauungs- und Stoffwechselkrankh., 1956, 15, No 6, 257-268.

Abstract: No abstract.

Card 1/1

N. KERENYI

"Glomerular and vascular changes in pyelonephritis." p. 420 (ACTA MORPHOLOGICA
ACADEMIAE SCIENTIARUM HUNGARICAE, Vol. 2, No. 4, 1952, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2 No. 7, July 1953, Uncl.

Glomerular and Vascular Changes Resulting from Pyelonephritis. (Glomerulare und Gefassveranderungen infolge von Pyelonephritis)

N. Kerenyi. Acta morphologica Academiae Scientiarum Hungaricae (Acta morph. Acad. Sci. hung.) 4, 161-169, 1954. 9 figs., 24 refs.

At the Pathological Institute of the University of Budapest the author examined histologically 200 kidneys, which had been removed on account of renal calculi or pyelonephritis, to determine whether changes occurred in the glomeruli and blood vessels in the acute stage of pyelonephritis, and how they originated and developed. In the acute stages, especially near inflammatory foci, glomerular changes were found, consisting in swelling of single or multiple loops, the presence of albuminous fluid in the subcapsular space, and polymorphonuclear infiltration of, and fibrinous deposits on, the glomeruli. In the subacute stage he found an increase in glomerular endothelial cells with desquamation, necrosis, and hyalinization, and later fibrosis. Occasionally the glomerulus fused with Bowman's capsule, with subsequent sclerosis and shrinkage, while in other instances the fibrosed glomerulus would remain separate from the proliferated capsule. In the chronic stage (that is, in the pyelonephritic contracted kidney) the majority of the glomeruli appeared as balls of hyaline material, but by silver impregnation the glomerular part could still be differentiated from the capsular element.

The vascular changes in the acute stage consisted in circular oedema of the vessel walls, which in severe cases would progress to fibrinoid necrosis. Subsequently hyaline thickening of the intima was discernible, accompanied by a proliferation of elastic fibres, giving it a granular, reticular structure. In addition to this elastic network an argentophil reticulum was demonstrable. These changes led in chronic cases to fibrosis and occlusion of arteries.

(over)

KERENYI, NORBERT

BRENTAN, Milos, dr.; OBLATT, Ersebet, dr.; RONA, Gyorgy, dr.; KERENYI, Norbert, dr.

Experimental kidney changes in steroid (cortisone) diabetes; on the pathogenesis of diabetic angiopathy. *Magy. belorv. arch.* 7 no.1: 23-30 Feb 54.

1. A Budapesti Orvostudományi Egyetem II. sz. Belklinikájának (Igásgató: Haynal Imre dr. egyetemi tanár) és az I. sz. Kóronctani és Kísérleti Rákkutató Intézet (Igásgató: Baló József dr. egyetemi tanár) közleménye.

(DIABETES MELLITUS, exper.

cortisone-induced, causing kidney changes)

(KIDNEYS, in various dis.

cortisone-induced diabetes mellitus)

(CORTISONE, tox.

diabetes mellitus, exper., causing kidney changes)

KERENYI, Norbert, dr.

Glomerular and vascular changes in pyelonephritis. Magyar. sebészeti
7. no. 6: 454-460 Dec 54.

1. A Budapesti Orvostudományi Egyetem I. Kóronctani és Kísérleti
Rakutató Intézet közleménye. Igazgató: Dr. Baló, József egyetemi
tanár.

(PYELONEPHRITIS, pathol.
glomerular & vasc. changes)

KERENYI, N.; RONA, Gy.

Effect of urethane on the glomeruli and on the capillaries in experimental animals. Acta. morph.hung. 5 no.1-2:85-94.1955.

1. I. Institut fur Pathologische Anatomie und Experimentelle Krebsforschung der Medizinischen Universitat, Budapest. (Vorstand: Prof. J. Baló).

(URETHANE, effects,

on capillaries & glomeruli in animals)

(CAPILLARIES, effect of drugs on,
urethane, in animals)

(KIDNEYS, effect of drugs on,
urethane, on glomeruli in animals)

Urethan (0.5 g. 10% soln./kg. (I) injected every 2nd day) was tolerated by rabbits. It caused albuminuria, increased blood pressure, hyperemia of the glomeruli, and lesions of the blood vessels. I was poorly tolerated by dogs; it caused intense albumin-uria, anemia, agranulocytosis, and thrombopenia, heavy proliferation of the endothelia of the glomeruli with hyaline thickening of the blood vessels. Guinea pigs tolerated I well, necrosis of the glomeruli was found, capillary changes were infrequent. Mice showed very little change in the glomeruli. Rats tolerated I very poorly and died soon; a pronounced hyaline thickening of the glomeruli membranes was found.

KERENYI, Norbert,; RONA, Gyorgy.

Effect of urethane on the glomerulus and the capillary system
of various laboratory animals. Kiserletes orvostud. 7 no.1:57-63
Jan 55.

1. Budapesti Orvostudományi Egyetem I. Kórházának és Kísérleti
Raktárához Intézet.

(URETHANE, effects

on glomerulus & capillary system of laboratory animals)

(KIDNEYS, effect of drugs on

urethane on glomerulus in laboratory animals)

(CAPILLARIES, effect of drugs on

urethane, in laboratory animals)

KERENYI, N.

Kidney changes in experimentally produced sterility
(cortisone) diabetes. Pathogenesis of diabetic angiopathy.
M. Bretán, E. Ohlitz, G. Pina, and N. Kerényi (Budapest). *Diab. Z. Verdwang.* 6: 137-140, 1955.
13, 257-68 (1955). Rabbits treated with cortisone developed severe glomerular disease and arteriosclerosis. Albuminuria and interstitial nephritis appeared after 3 weeks. Simultaneously, appearing diabetes and polyuria led to the kidney damage. Glomerular sclerosis followed by disappearance of the interstitial changes. Urinary excretion of glucose and albuminuria within 10 days. All diabetic animals reacted to cortisone with a rapid recovery within a few days. The histologic picture of the kidneys showed more severe damage in these animals. Allotransplanted animals not receiving cortisone showed only insignificant kidney changes. Treatment with cortisone caused in rabbits neither diabetes nor significant changes in the kidneys. The kidney affection in the rabbits showed a similarity to the glomerular changes found in human diabetes.

A. B. Mott

HUNGARY/Human and Animal Physiology (Normal and Pathological). T
Internal Secretion. Pancreas.

Abs Jour:Ref Zhur-Biol., No 17, 1958, 79841.

Author : Rona, Gyorgy; Kerenyi, Norbert; Oblatt, Erzsebet;
Bretan, Miklos.

Inst :

Title : Influence of Methylandrostendiol (Neosterone) on the
Vascular Changes During Experimental Steroid Diabetes.

Orig Pub: Magyar tud. akad. Biol. es orv. tud. oszt. kozl,
1956, 7, No 1-3, 179-194

Abstract: No abstract.

Card : 1/1

KERENYI, Norbert,; BALOGH, Karoly.

Hyaline glomeruli in infants (Congenital glomerulosclerosis)
Kiserletes orvostud. 8 no.3:317-323 May 56

1. Budap. Orvostud. Egyetem I. Kórházának és Kísérleti Raktárat
Intez.

(NEPHROSCLEROSIS

arteriolar, congen., in newborn inf., incidence &
pathol. (Hun))

(INFANT, NEWBORN, dis.

nephrosclerosis, arteriolar, congen., incidence &
pathol. (Hun))

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RONA, Gy.; KERENYI, N.; BRETAN, M.; OBIATT, E.

The role of the adrenals in the clearing reaction. Acta physiol. hung.
11(Suppl):73-75 1957.

I. Institut für Pathologische Anatomie und Experimentelle Krebsforschung
und II. Klinik für innere Medizin der medizinischen Universität,
Budapest.

(HEPARIN

lipemia clearing factor, eff. of adrenal cortex hormones,
adrenalectomy & hypophysectomy on activity in rats (Ger))

(PLASMA

same)

(LIPASES

same)

(ADRENAL CORTEX HORMONES, eff.

on lipemia clearing factor activity in rats (Ger))

(ADRENALECTOMY, exper.

eff. on lipemia clearing factor activity in rats (Ger))

(HYPOPHYSECTOMY, exper.

same)

BACH, Imre; DAVID, Gabor; KERENYI, Norbert

Effect of rothame (DDD) on the function and histological picture of rat adrenal cortex. Orv. hetil. 98 no.31:850-851 4 Aug 57.

1. A Fővárosi Peterfy Sándor utcai Korház (igazgató: Lendvai, József, dr.) B-Belosztályának (főorvos: Bach, Imre, dr.) és a Magyar Nephadsereg Egesszegegyi Szolgálatának köszönetnyilvánítása.

(DDT, related cpds.

DDD eff. on funct. & histol. picture of rat adrenal cortex (Hun))

(ADRENAL CORTEX, eff. of drugs on

DDD, on funct. & histol. picture in rats (Hun))

KERLEYI, C.

"Problems of Electric Operation In Cooperating Power Plants of the Soviet Union", P. 99, (VILAKOSAG, Vol. 2, No. 4, April 1954, Budapest, Hungary)

EO: Monthly List of East European Accessions (FEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

KEPENEYI, O.

"A Better Way of Supplying Electric Power for the National Economy",
P. 1. (TÖRBTEPTELES, Vol. 8, No. 3, Mar. 1954, Budapest, Hungary)

SC: Monthly List of East European Accessions, (EFAL), IC, Vol. 4,
No. 1, Jan. 1955, Uncl.

-A: KERENYI, O. - Vol. 8, no. 5, May 1955. Magyar Energiagazdasag

Opening speech at our conference on "Exchange of Soviet Experiences in Power Plants."
p. 185.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

KOVENI, O.

The significance and possibilities of the innovator movement in electric-power industry. p. 3.
(UJITOK LAPJA. Vol. 9, no. 16, Sept. 1957. Budapest, Hungary)

SO: Monthly List of East European Accessions (EFAL) 10. Vol. 9, no. 12, Dec. 1957.
Uncl.

KERENYI, Odon, A.

Results of energy economy in Hungary and present tasks.
Elektrotechnika 52 no.1/2:2-19 '59.

1. A Nehézipari Minisztérium Villamosenergiaipari Igazgatóság ipari fomernoke.

KERENYI, A. Odon

The role of oil stoking in the prospective supplies in electric power.
Energia es atom 13 no.1/2:8-14 Ja-F '60.

1. H. iparigazgato.

KERENYI, P.

TECHNOLOGY

Periodical: VODA. Vol. 37, no. 11, Nov. 1958.

KERENYI, P. Purification of waste water from oil refineries. p. 338.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

KERENYI, P.

Disposal of waste water from the dry distillation of wood. p. 275.

VODNI HOSPODARSTVI. (Ministerstvo energetiky a vodniho hospodarstvi a
Vedecka technicka spolecnost pro vodni hospodarstvi) Praha, Czechoslovakia,
No. 6, June 1959.

Monthly List of East European Accession (EEAI), IC Vol. 9, no. 2,
Feb. 1960.

Uncl.

KERENYI, Peter, inz., C.Sc.

Contribution to the study on the stability of chlorous acid
in mineral acids. Chem zvesti 18 no. 10: 771-776 '64.

1. Chemicke zavody J. Dimitrova National Enterprise, Bratislava,
ulica Februárového víťazstva.

KORONIA, Peter

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: Engr

Affiliation: Water Management Research Institute (Vyskumny ustav vodohospodar-
sky), Bratislava.

Source: Bratislava, Nasa Veda, Vol VIII, No 5, 1961, pages 273-276.

Data: "Water Supply in Slovakia."

070 981643

KERENYI, Peter, inz.

Determination of the chlorine dioxide, chlorine and sodium chlorite.
Vodni hosp 13 no.1:21-22 '63.

1. Chemicke zavody J.Dimitrova, Bratislava.

KERENYI, Peter, inz.; KUBA, Pavel, inz.

Colorimetric determination of chlorine dioxide in water in the presence of chlorine. Chem zvesti 17 no.2:146-151 '63.

1. Chemické závody J. Dimitrova, n.p., Bratislava, Predmestie.

KERENYI, Peter; IVANIC, Dionyz

Fluorine balance in superphosphate production. Chem prum 13
no.8:403-405 Ag'63.

1. Chemické závody J.Dimitrova, N.P., Bratislava.

KERENYI, T.

SEPP, Jozsef; ~~FEKETE~~, Marton; ~~KERENYI~~, Tamas; MARTONOSI, Antal

Mechanism of action of adenosine triphosphoric acid in isolated frog heart. Kiserletes orvostud 9 no.5-6:476-481 Oct-Dec 58.

1. Szegedi Orvostudományi Egyetem Elettani Intézete.

(ADENYLPIROPHOSPHATE, physiol.

mechanism of inotropic action in isolated frog heart (Hun))

(MYOCARDIUM, physiol.

inotropic action of ATP in isolated frog heart, mechanism (Hun))

MARK, Istvan, dr.; KERENYI, Tibor, dr.

Plasmacytoma of the tonsil. Fül-orr-gégégyógyászat 9 no.4:149-154
D '63.

1. A Budapesti Orvostudományi Egyetem II. sz. Kóronctani Intézetének
(Igazgató: Haranghy László dr. egy. tanár) közlémenye.

*

KEREPESI, Ferenc

Reduced fares for workers as seen in the light of figures.
Munka 14 no. 1:15 Ja '64.

KERES, Kh. [Keres, H.]

Non-Newtonian gravitational fields. Zhur. eksp. i teor. fiz.
48 no.5:1319-1327 My '65. (MIRA 18 7)

1. Institut fiziki i astronomii AN Estonskoy SSR.

FEHER, Istvan, dr.; KERESE, Istvan, dr.

Chromium dissolution in tannage. Pt. 2. Bor cipo 13
no.2:33-35 Mr '63.

1. Boripari Kutato Intezet. 2. "Bor- es Cipotechnika"
foszerkesztoje\ (for Feher).

KERESE, Istvan, dr.

Pelt swelling tests. Pt.2. Bor cipo 10 no.3:67-70 My'60

1. Boripari Kutato Intezet.

KEREPESEI, Ferenc

Figures about the development in dwelling house construction.
Munka 13 no.4:15 Ap '63.

KEREPESI, Ferenc

Role of the trade unions in the construction and distribution of flats. Munka 13 no.10:6 0 '63.

1. Szakszervezetek Országos Tanácsa berosztalya.

KEREPESEI, Ferenc

On the work of the autonomous organs of workers' hostels.
Munka 13 no.2:12-13 F '63.

1. Szakszervezetek Országos Tanácsa munkaberosztalynak
munkatarsa.

WALLNER, E.; KEREPESEI, Maria; RADNOT, Magda

On the effect of light on ketosteroid excretion. Acta chir.
acad. sci. Hung. 4 no.3:181-188 '63.

1. I Augenklinik (Direktor: Prof. Dr. Magda Radnot) der
Medizinischen Universität Budapest.
(LIGHT) (17-KETOSTEROIDS) (PERIODICITY)

H. SARFY, Erzsebet, dr.; KEREPESEI, Maria, vegyész; technikai asszisztens:
WEIGL, Maria

A simple colorimetric method for the determination of serum glutamic-oxalic transaminase. Orv. hetil. 102 no.38:1800-1801 17 S '61.

1. Országos Testnevelés- és Sportegészségügyi Intézet Központi Laboratorium és az I sz. Szemészeti Klinika, Budapest.

(TRANSAMINASES blood)

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